FOOC postulates (2025)

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A. Physical postulates

Postulate I

Symbolic relations can maintain coherence even in the absence of direct observation.

Postulate II

Every complex field spontaneously tends to stabilize its energy of meaning by reducing active modes.

Formal equation

$\partial\theta / \partial t = \omega + \alpha \nabla^2\theta - \beta \sin (\theta - \langle\theta\rangle)$

$F_FOOC = \Delta (\text{coherence}) = \alpha (\omega_lib) - \beta (\omega_stab)$

B. Anthropological postulate

Postulate I

Every system tends toward coherence even when no one observes it, and finds stability only by renouncing what burdens it.

Formal equation

$C' = k(R - H) + \mu C^{\phi}$

Questions

> When a human system (digital or social) ceases to be observed, does it maintain a form of internal coherence?

> When a complex system renounces superfluous functions, channels or roles, does its stability increase, decrease, and in what way?

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Systems, at every scale, rebalance according to the same law

QD – Quantum Decoder